

ABSTRACT OF THE DISCLOSURE

A shielded connector (20) has a housing (30) covered by a pair of shielding plates (40, 50) and provided with metallic resilient locking pieces (46) for locking the shielded connector (20) and a mating receptacle-side connector (70) together. Left and right levers (60) are provided to deform the resilient locking pieces (46) into their unlocking postures. The levers (60) are supported for rotation by the shielding plates (40, 50). Thus, a high durability can be ensured against repeated locking operations without taking advantage of the resilient deformation of a resin upon the locking operation.